

22. (New) A mesh reinforced breathable film comprising:
a breathable film layer having a thickness of from about 0.0005 inches to about 0.0015 inches; and
a mesh layer comprised of intersecting mesh strands, the mesh strands having a width of from about 0.005 inches to about 0.060 inches and a depth of from about 0.005 inches to about 0.060 inches.
23. (New) The mesh reinforced breathable film of claim 22 wherein said breathable film layer is comprised of a polymer material selected from a group consisting of low density polyethylene, linear low density polyethylene, metallocene linear low density polyethylene and high density polyethylene, the polymer material being modified to allow water vapor permeability.
24. (New) The mesh reinforced breathable film of claim 22 wherein said mesh layer is comprised of a polymer material selected from a group consisting of low density polyethylene, linear low density polyethylene, metallocene linear low density polyethylene, high density polyethylene polypropylene, and polyethylene-polypropylene copolymer.
25. (New) The mesh reinforced breathable film of claim 22 further comprising an adhesive between said breathable film layer and said mesh layer.
26. (New) The mesh reinforced breathable film of claim 22 wherein said breathable film layer and said mesh layer are laminated together.
27. (New) The mesh reinforced breathable film of claim 22 wherein said breathable film layer and said mesh layer are joined through coextrusion.
28. (New) A mesh reinforced breathable film comprising:
a breathable film layer having a thickness of from about 0.0005 inches to about 0.0015 inches and being comprised of metallocene linear low density polyethylene modified to allow water vapor permeability; and